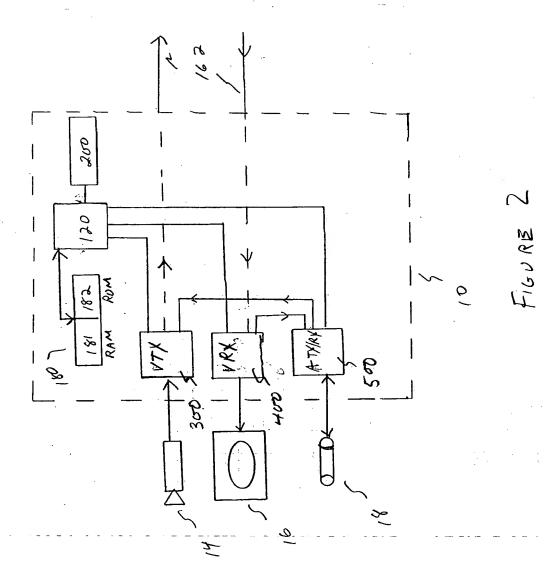
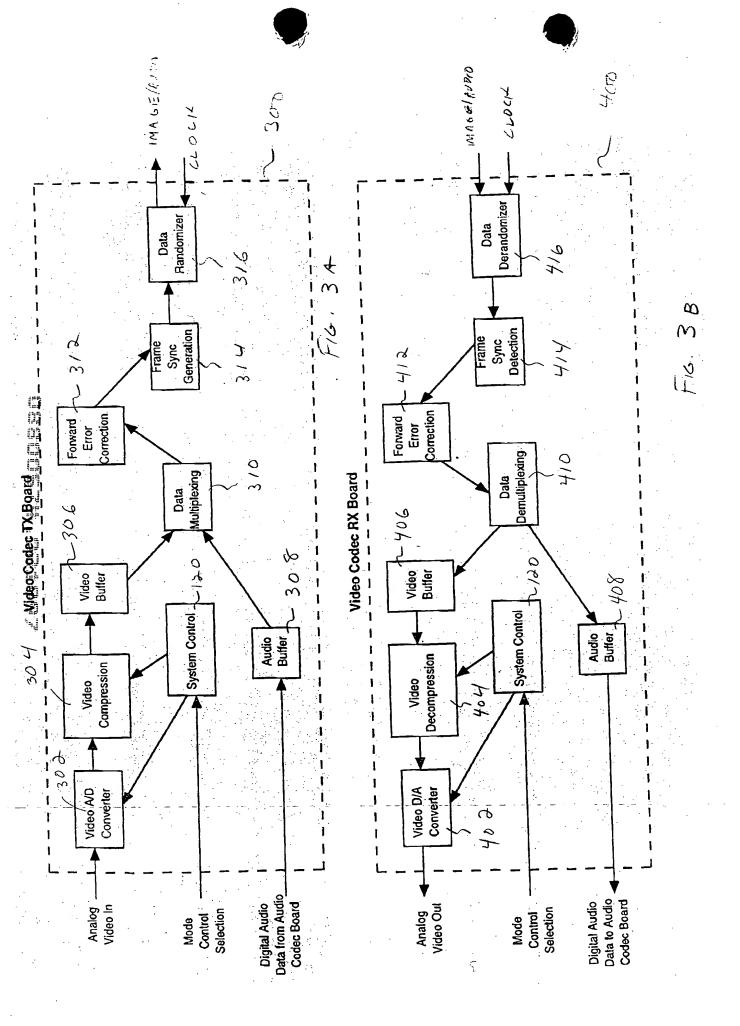
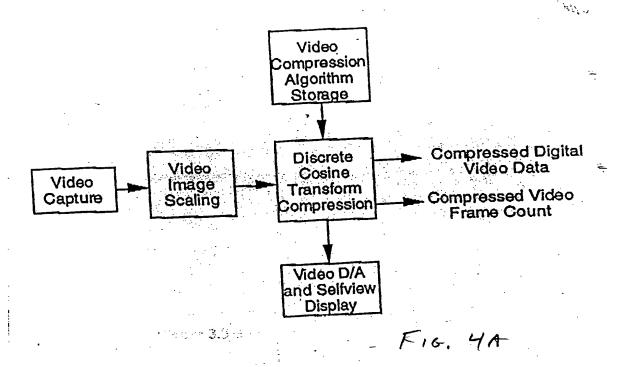
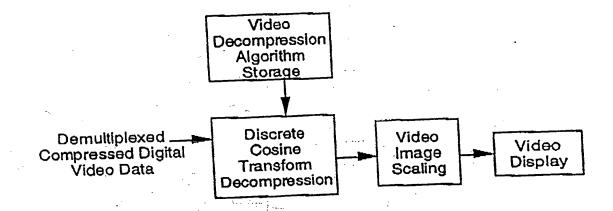


FIGURE 3C



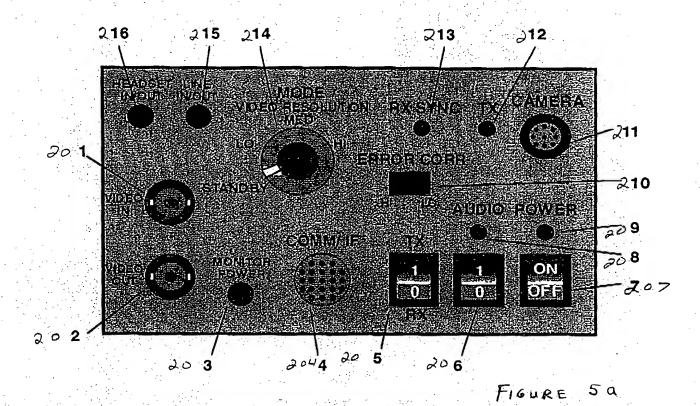






F16 43

4.50



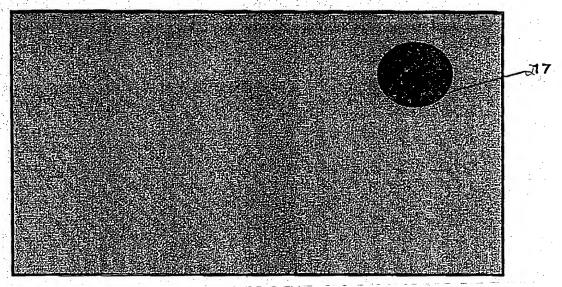
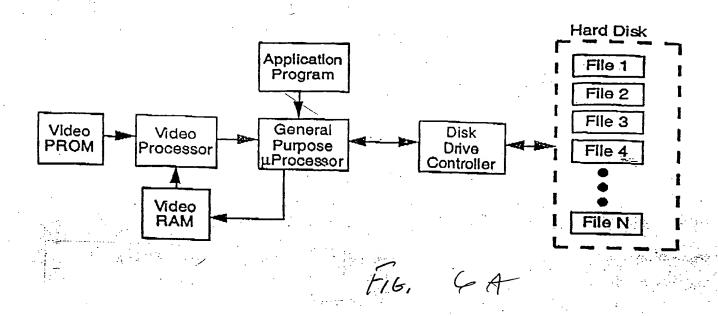
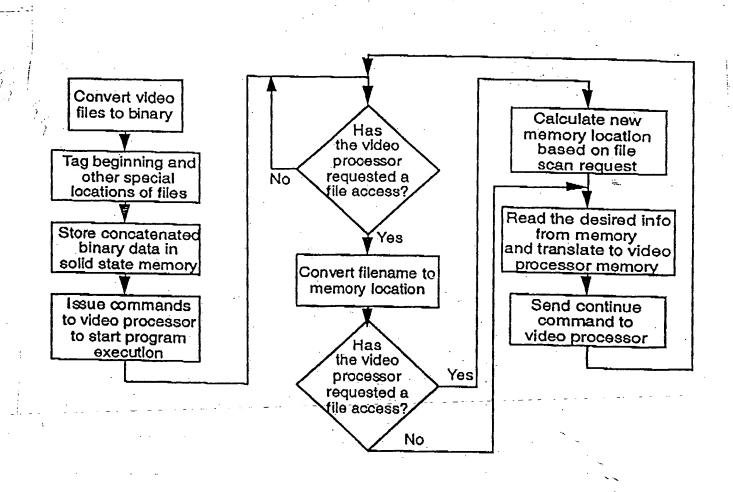
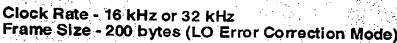


FIGURE 56





F16.6B



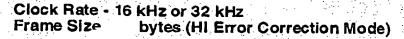
		Frame Byte 0	Frame Byte 1	Video Byte 0	Audio Byte 0	Video Byte 1	Video Byte 2	Video Byte 3	Video Byte 4
** . *									1 - 7
			:	Video Byte 5	Audio Byte 1	Video Byte 6	Video Byte 7	Video Byte 8	Video Byte 9
							•		
				Video Byte 145	Audio Byte 29		Video Byte 147	Video Byte 148	Video Byte 14
1601	e = 7	e							
÷ .		· V		ECC	ECC	ECC			ECC
				Byte 0	Byte 1	Byte 2		•	
	Clock Frame	Rate - 64 Size - 200	kHz or 1:) bytes (28 kHz	Byte 1	Byte 2			
	Clock Frame	Rate • 64 Size • 200 Frame Byte 0	kHz or 1:) bytes (Frame Byte 1	28 kHz	Byte 1	Byte 2) Video	Video Byte 3	Byte 17
	Clock Frame	Size - 200	bytes (28 kHz LO Error Video	Correcti Audio	Byte 2 on Mode)	Video Byte 3	Byte 17
	Clock Frame	Size - 200	bytes (28 kHz LO Error Video	Correcti Audio	Byte 2 on Mode) Video		Video Byte 4
	Clock Frame	Size - 200	bytes (28 kHz LO Error Video Byte 0	Correcti Audio Byte 0	on Mode Video Byte 1	Video Byte 2	Byte 3 Video	Video Byte 4

Video Video Video Video Video Byte 159Byte 160Byte 161Byte 162Byte 163Byte 164

ECC Byte 0 ECC Byte 1 ECC Byte 2

ECC Byte 17

FIGURE 76



` .	Frame Byte 0	Frame Byte 1	Video Byte 0	Audio Byte 0	Video Byte 1	Video Byte 2	Audio Byte 1	Video Byte 3	
						•			

Video Audio Video Video Audio Video Byte 8 Byte 4 Byte 9 Byte 10 Byte 5 Byte 11

FIGURE 7 C

ECC ECC ECC Byte 0 Byte 1 Byte 2

ECC Byte 19

Clock Rate - 64 kHz or 128 kHz Frame Size bytes (HI Error Correction Mode)

Frame Frame	Video	LAudia	Video	Vidoo	Vidoo	1/3/00
1 - 101110	1 4.000	nuuo	A IMPO	I AMED	VIUOU	Video
I Byte 0 I Ryte 1	I Ryte O	RV40 0	Dida 1	Distance O	Ditto 3	Diamia I
Byte 0 Byte 1	Dyto	Dyte	Dylo	Dyle 2	DAIA 2	Dyte 4

•

Video Audio Video Video Video Video Byte 10 Byte 2 Byte 11 Byte 12 Byte 13 Byte 14

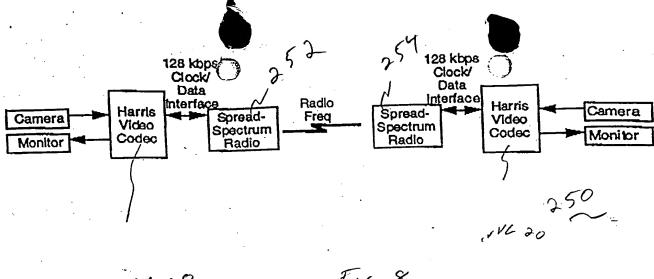
ECC ECC ECC Byte 0 Byte 1 Byte 2

• • •

ECC Byte 19

Figure 9.0-1 - Video/Audio Frame Structure

FIGURE 7d

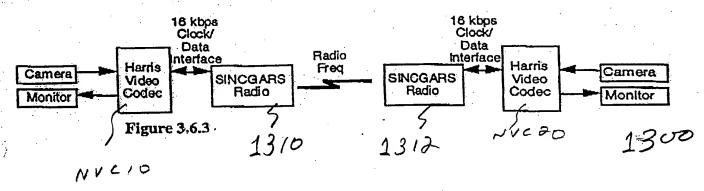


NVLIO

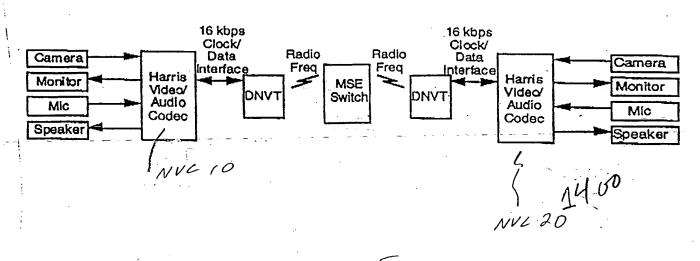
offser of the control of the control

A pay by The American

F16 8



F16. 9



F16.10

